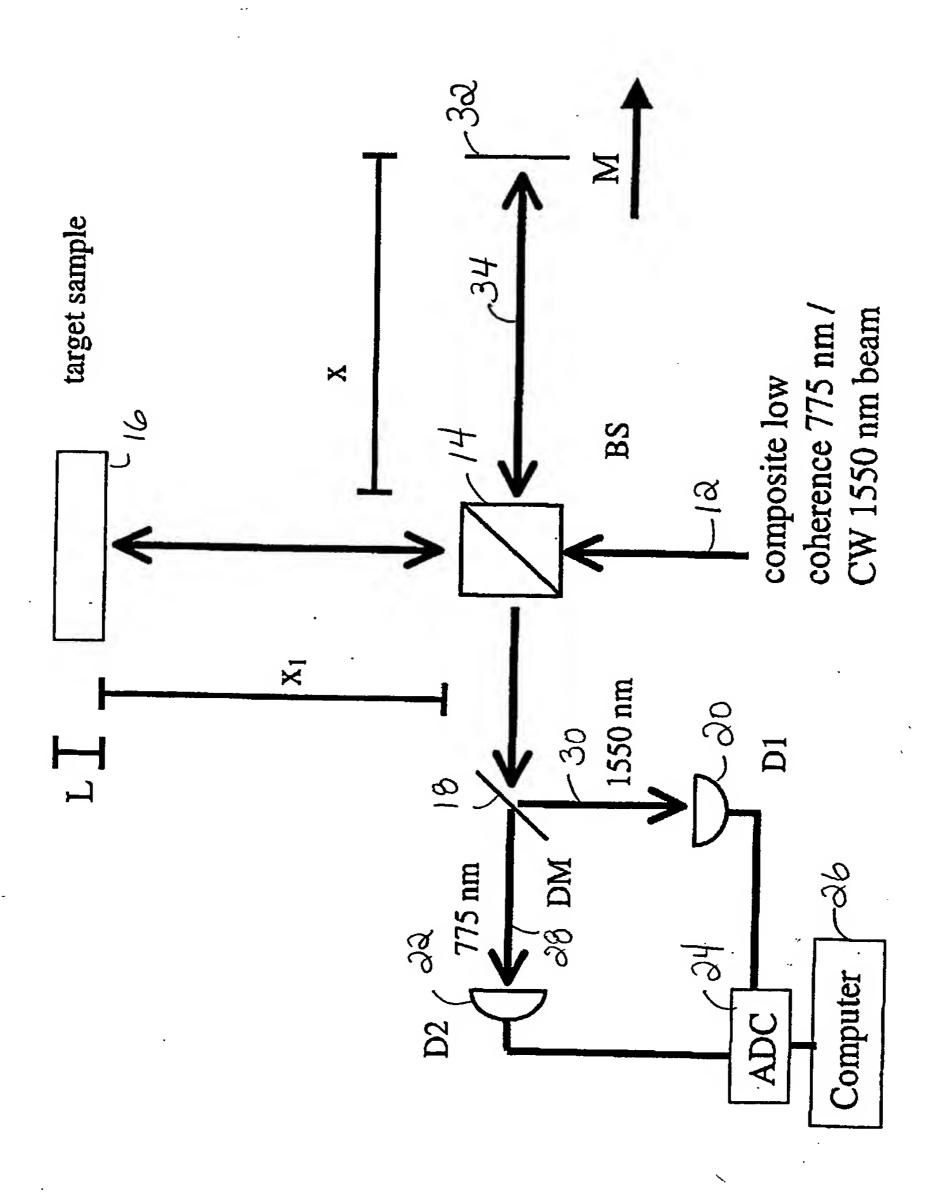
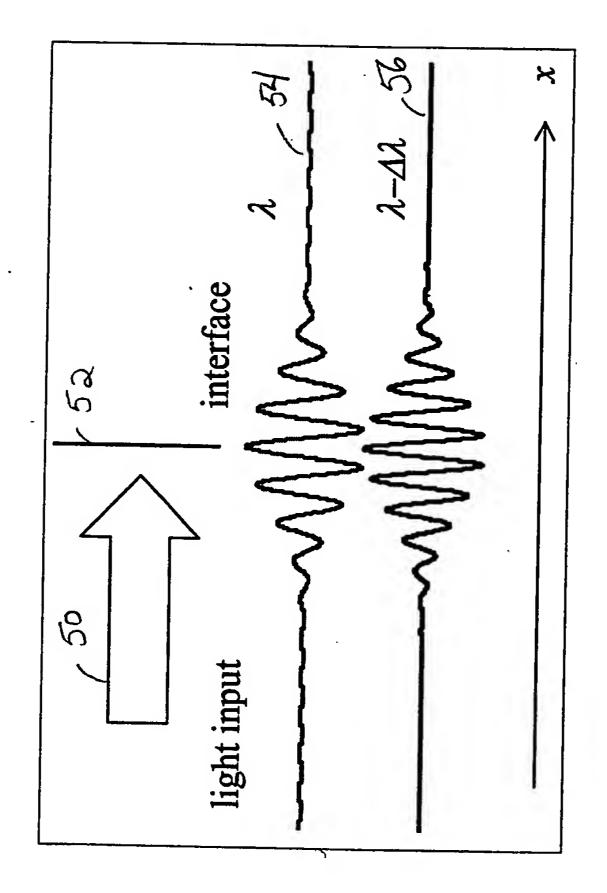
Docket No. 301505.3002-100
Title: System and Method for Measuring Optical
Distance

Inventors: Yang, et al.



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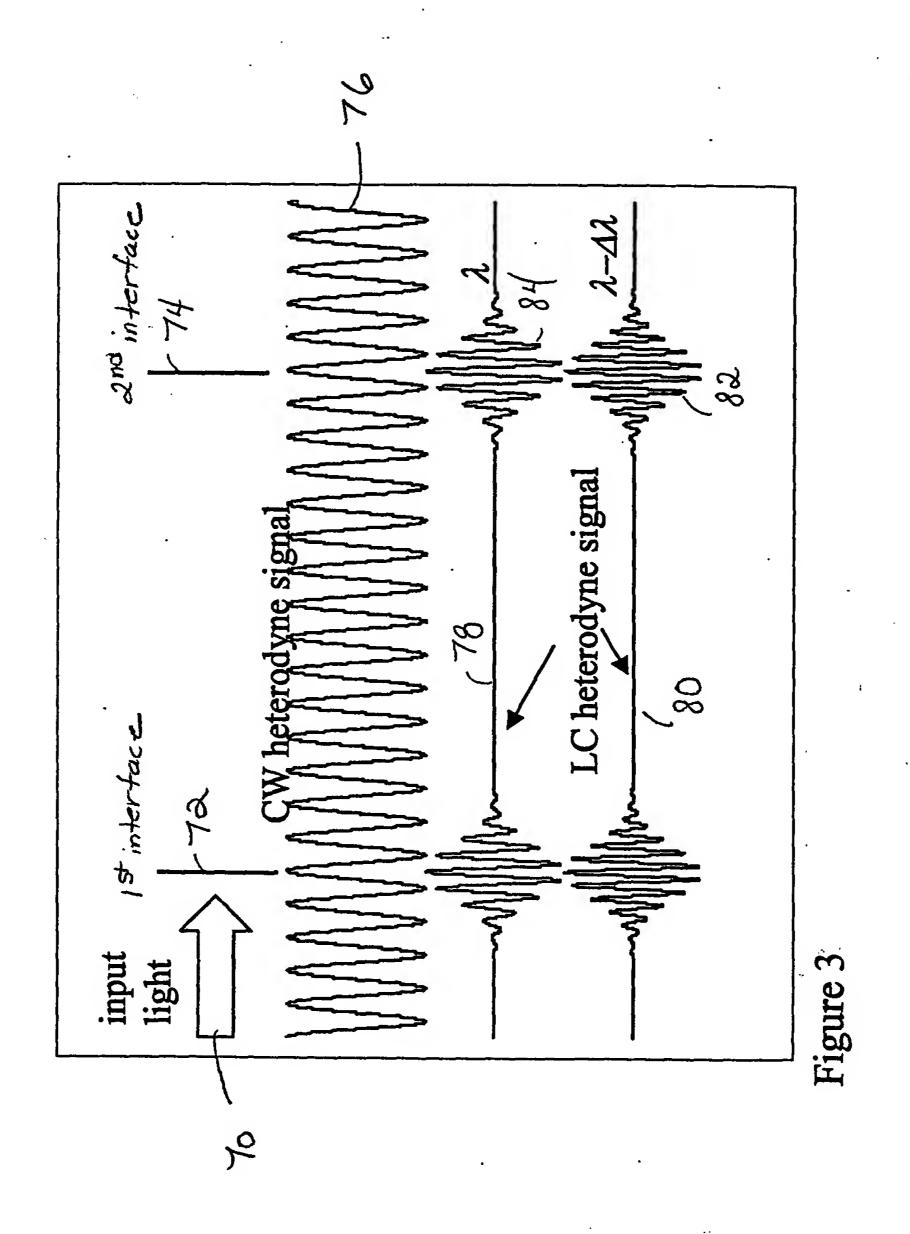
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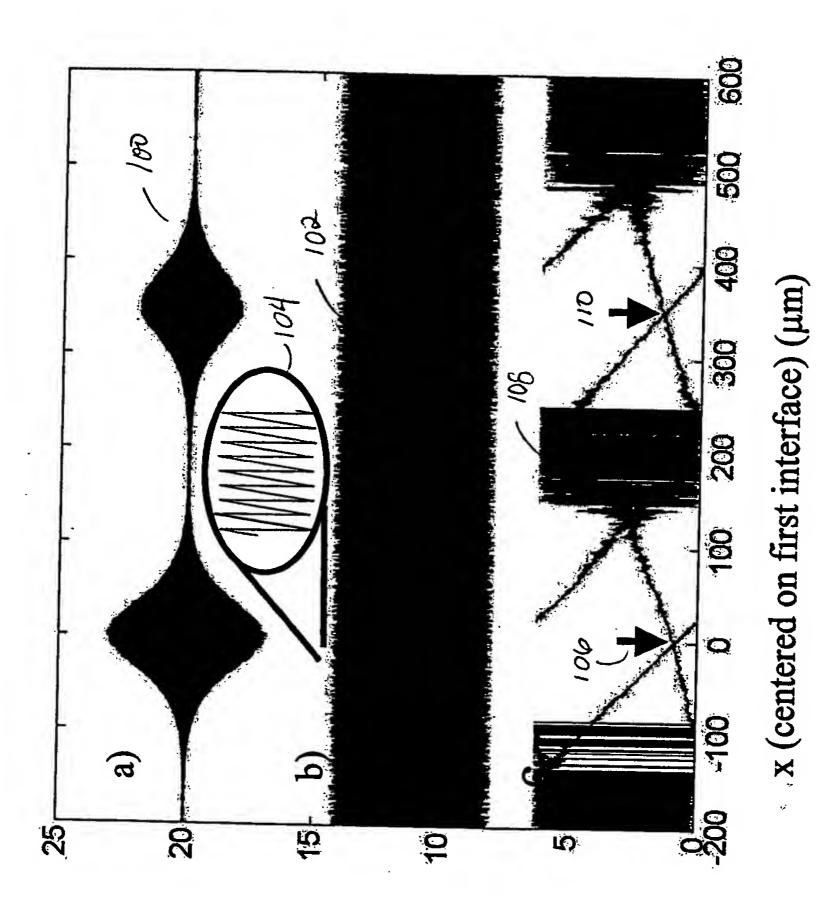
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Figure 2

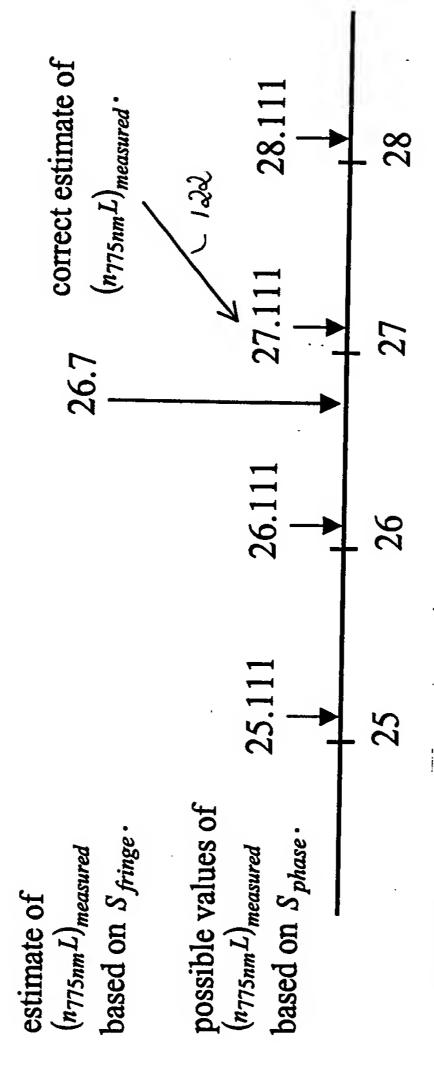
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Figure 5

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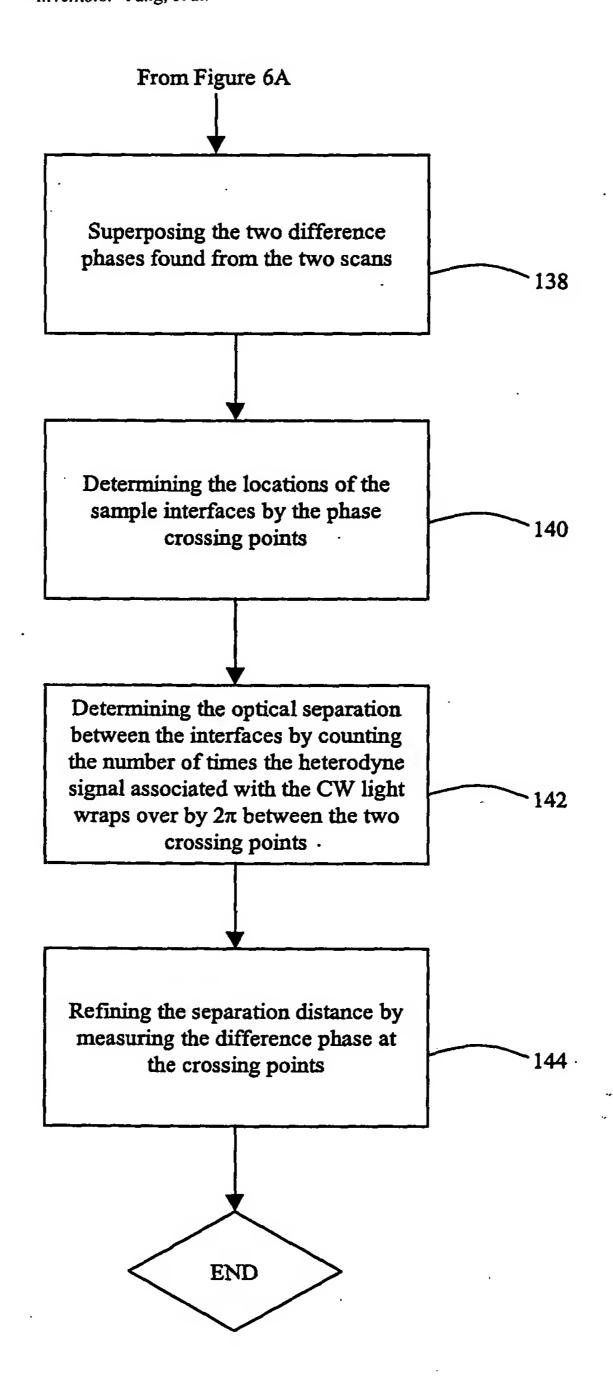
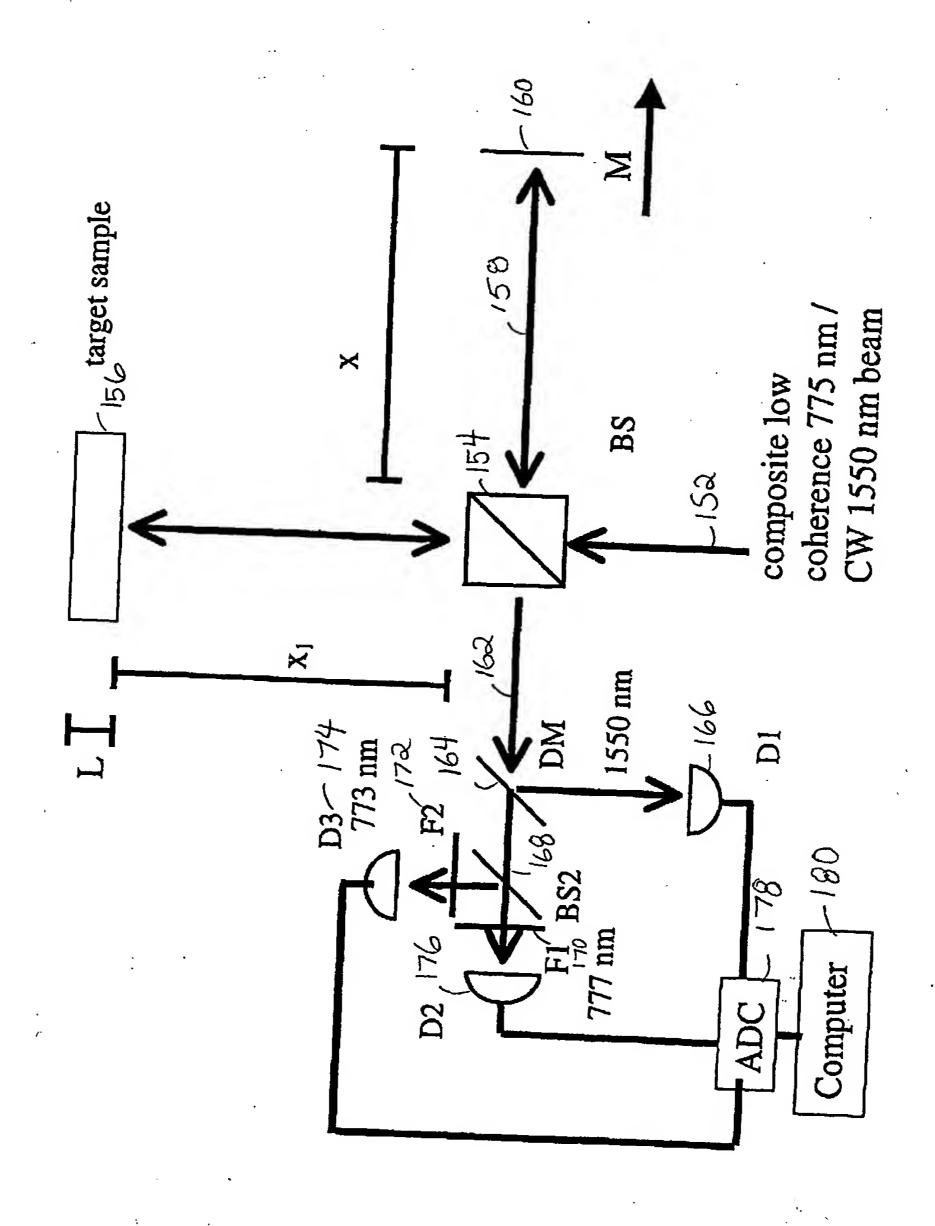


Figure 6B

Docket No. 301505.3002-100
Title: System and Method for Measuring Optical
Distance
Inventors: Yang, et al.



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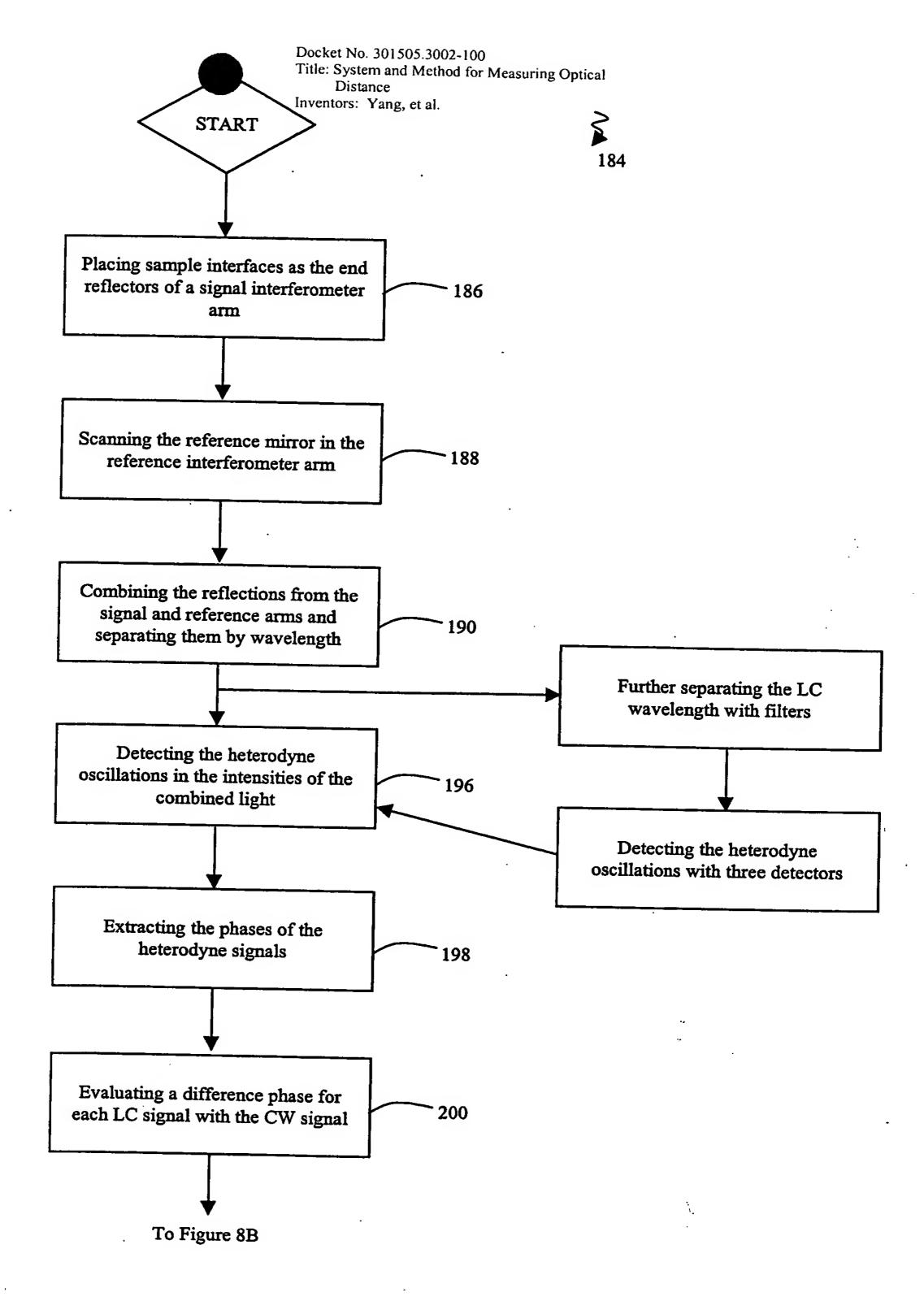
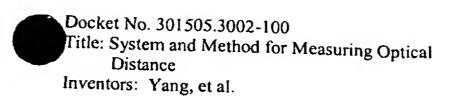


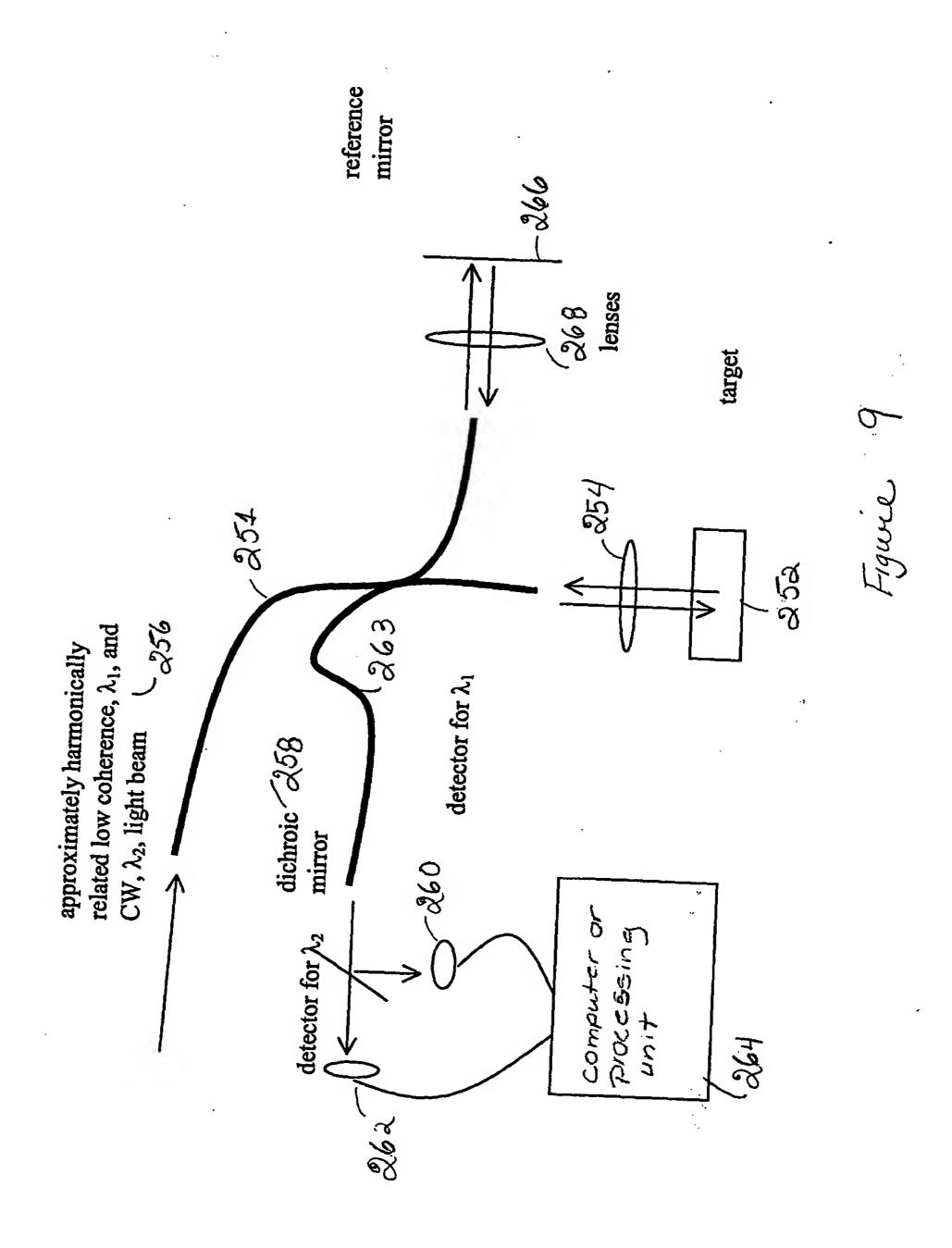
Figure 8A

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From Figure 8A Superposing the two difference phases 202 Determining the locations of the sample interfaces by the phase crossing points 204 Determining the optical separation between the interfaces by counting the number of times the heterodyne signal associated with the CW light wraps over by 2π between the two 206 crossing points Refining the separation distance by measuring the difference phase at the crossing points 208 END

Figure 8B



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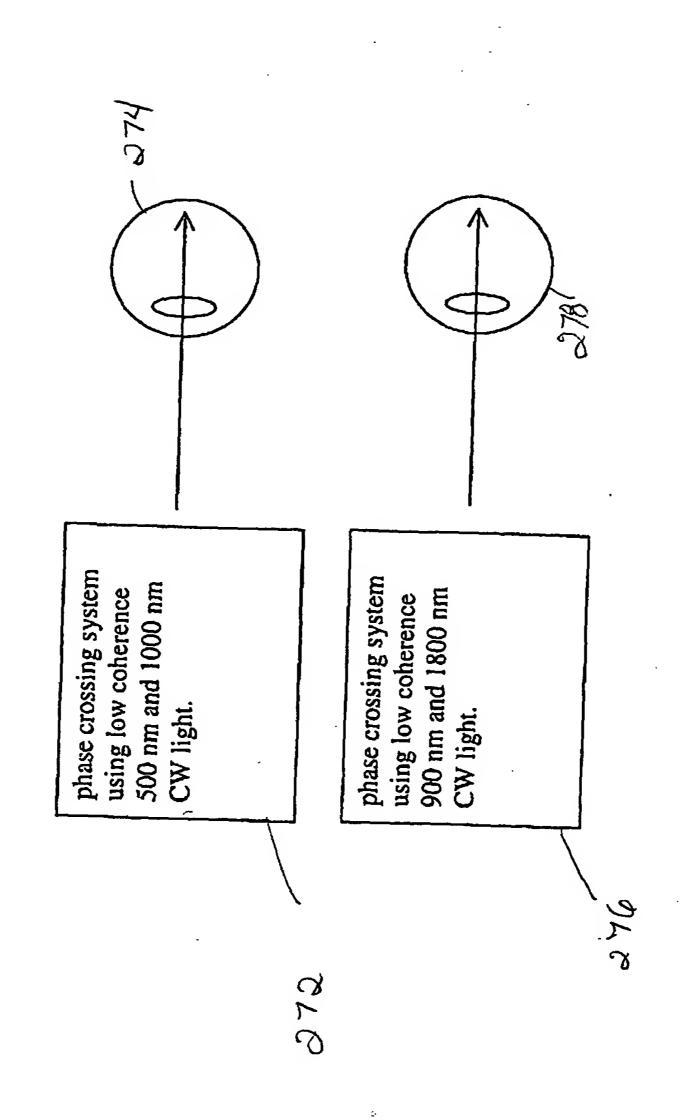


Figure 10